

## TINEINA

BY JOHN HARTLEY DURRANT

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## HEMEROPHILIDAE.

IMMA, Walk.

*Imma acribes*, sp. n.

*Antennae* blackish. *Palpi* and *head* orange-ochreous. *Thorax* orange-ochreous, with two longitudinal blackish streaks; *tegulae* blackish, edged with orange-ochreous; *pectus* blackish. *Fore-wings* broad, costa rather strongly arched, apex rounded, not oblique; 7-8 stalked, 8 to apex; orange-ochreous, the interneural spaces strongly marked with black, causing the neuration to appear conspicuously in lines of the orange ground-colour, except toward the costa and termen where the ground-colour forms a subterminal band obliterating the black streaks, with the exception of the two preceding veins 11 and 12 which extend to the costa; the black streak between veins 5-6 differs from the others in widening inwardly, ending with a lunate expansion on the discoidal and is not connected with the black discal streak; the costa and termen are narrowly margined with black, the termen with a narrow lilac-grey line at the base of the dark fuscous cilia; underside pale orange-ochreous, the costa and termen margined with dark fuscous, with some blackish interneural shading. *Exp. al.* 34 mm. *Hind-wings* orange-ochreous, with a broad black basal patch, and narrowly black at the apex and along the termen; the black basal patch extends to beyond the cell and is irregular in outline, having four or five tooth-like extensions along the veins; cilia orange-ochreous, black at their base at the apex and along the termen; underside as above, but with an orange-ochreous streak in the cell above the media and the black terminal line extending to vein 2. *Abdomen* blackish, pale orange-ochreous beneath. *Legs* orange-ochreous, outwardly shaded with fuscous.

*Type* ♀ (300237), B. M.

*Hab.* Biak Id., VI. 1914 (*A. C. and F. Pratt*). Unique; Mr. J. J. Joicey has kindly presented this specimen to the Museum.

